

Fig. 1

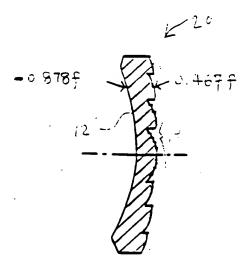
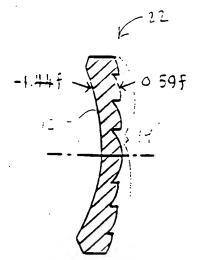
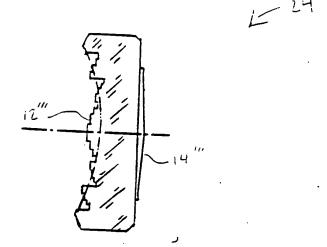


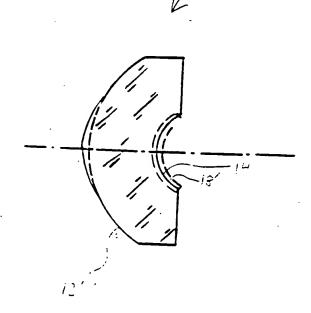
FIG 2/4



F16-28



F16. 3



F19. 4

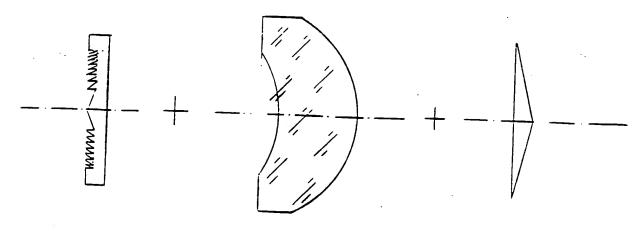
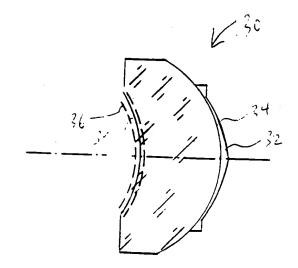
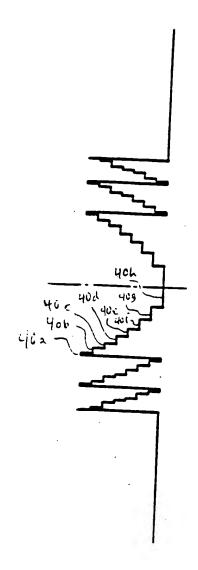


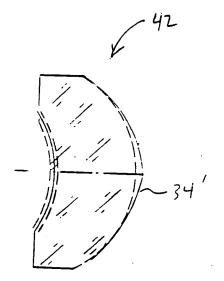
FIG. 5A



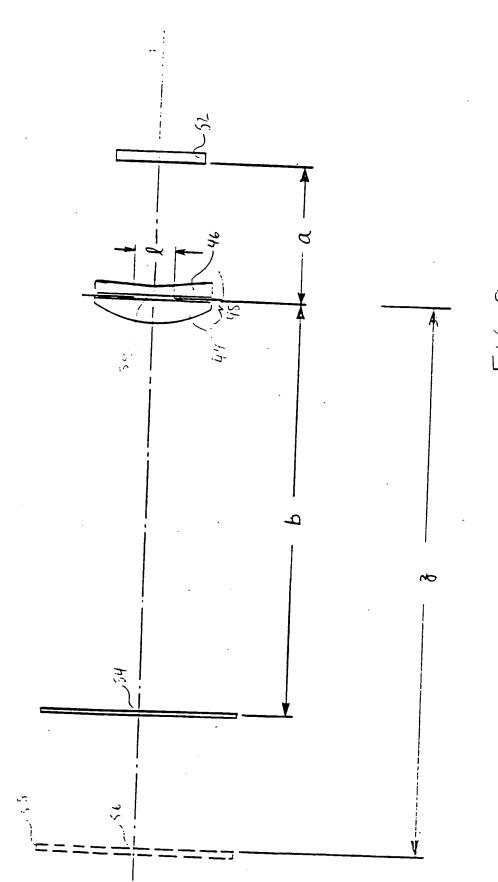
F16 SB



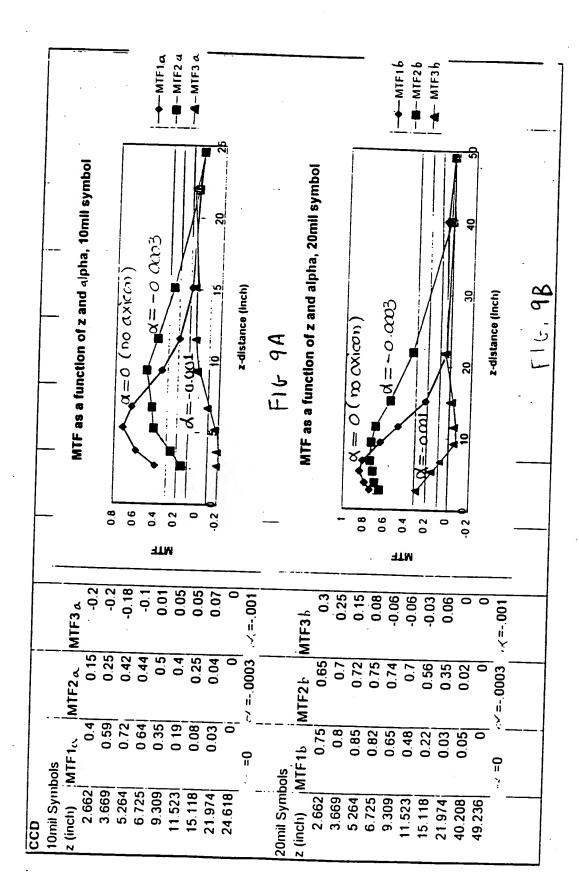
F16 6

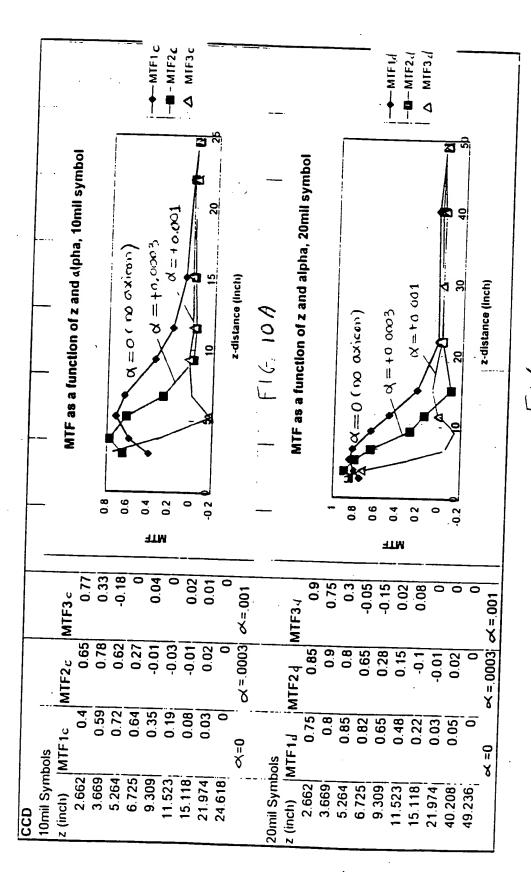


F16.7

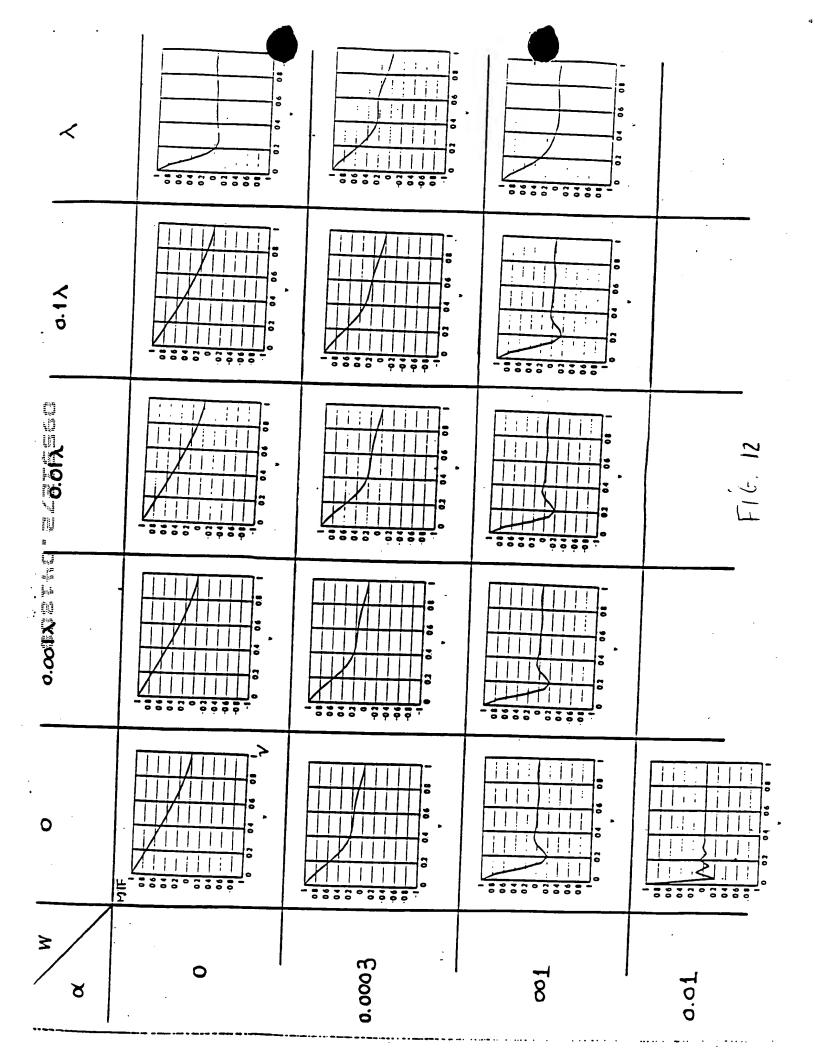


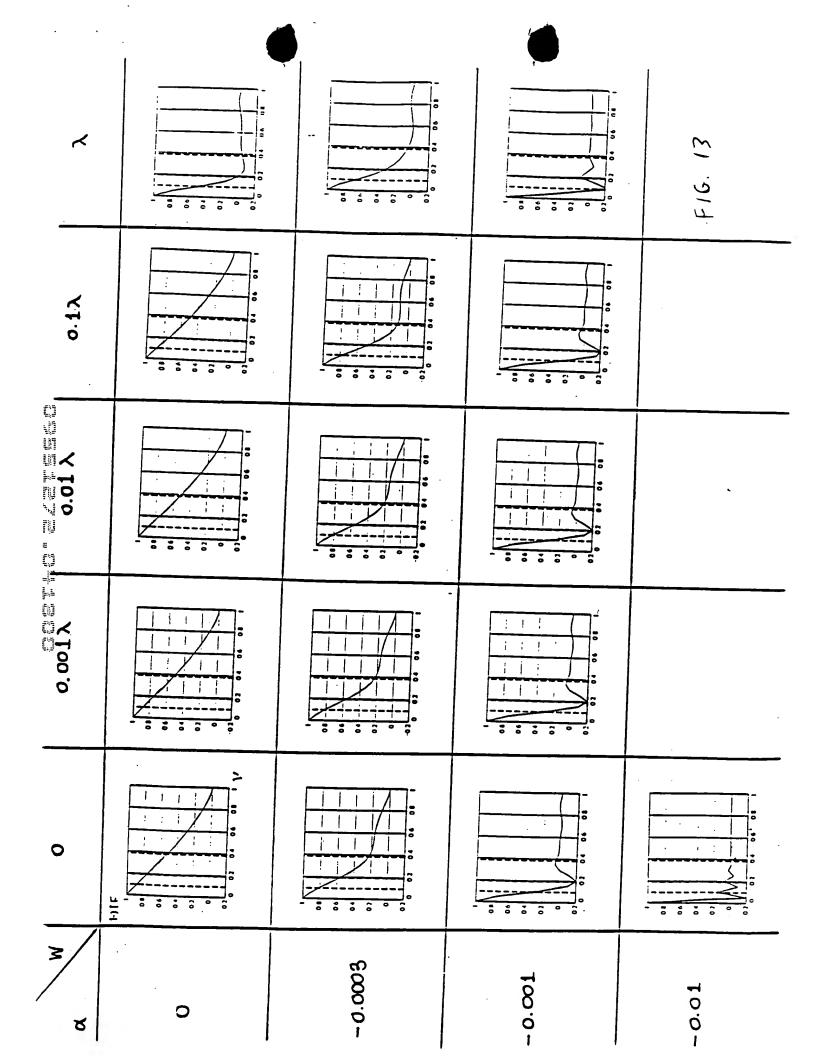
F16.8





1 6. 10B





			mir as a function of z and 4lpha, 10mil symbol	80	K = -0.0002	20003	#00.0	02 ———MIF2e	MIF32			z-distance (Inch)	F16. 11A	MITE as a function of a second		80	07		04	03			9, 0	2	z-distance (inch)		
	-					<u>ئ</u> 							- -						ना	W						-	
		MTF3e						0.38	0.28	90 0	0	8		MTF36	90	0.64	0.67	0.7	0.75	0.67	0.58	0.43	0 0	3	×=0004		
		MTF2e	0.15		0.42	0.44	0.5	0.42	0.25	0.04	0	×=0003		MTF2(0.65	0.7	0.72	0 75	0.74	0.7	0.56	0.35	0.08	0	ديز =0003 ^{أه}		
	pols	MTF 10	0.2	0.35	0.55	0.62	0.54	0.38	0.2	0.03	0	سر =0002 م =0003 م =0(ols	MTF1(N	0.78	0.77	0.8	0.8	69 0	0.67	99.0	0.27	0.07	0	< =0002 ¹ ·-		
CCD	10mil Symbols	z (inch)	2.662	3.669	5.264	6.725	9.309	11.523	15.118	21.974	24.618	_	 20mil Symbols	z (inch) in	2.662	3.669	5.264	6.725	9 309	11.523	15.118	21.974	40.208	49 236	· Š -		-

F19. 11B